

ABSTRACT OF THE DISCLOSURE

A portable fiber optic workstation assembly includes a base. A
5 bracket is attached to and extends upwardly from the base. A post has a
bottom end and an upper end. The bracket is adapted for releasably
attaching the bottom end of the post to the base such that the post extends
upwardly from the base. A frame has a front wall, a rear wall, a first
lateral wall, a second lateral wall, a top surface and a bottom surface, a
10 mesh screen is attached to and extending across an interior of the frame,
the mesh screen is generally flush with the top surface. A hinge hingedly
couples the frame to the post such that the bottom surface of the rear wall
may be abutted against the upper end such that a plane of the frame is
orientated generally perpendicular to a longitudinal axis of the post.